

ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER, BANGALORE.

Notification No. G. N. 8, dated 16th April 1937.

To

TIME SWITCHES.

The Electrical Firms.

GENTLEMEN,

We wish to receive quotations for the supply of the following material, with complete specification and connected literature, if any, to be delivered, f.o.r., Bangalore City. Earliest time of delivery may be intimated. Last date for receiving tenders is 11th May 1937, 12 NOON.

On the envelope should be superscribed the words "Tender for Time Switches".

Description of material.

Dozen 2.—Time Switches, suitable for 220 volts, 25-60 cycles, single phase, 10 amperes, with 14-day hand wound clock and escapement, "Venner" type.

A. C. MUNIRATNAM,

Deputy Chief Electrical Engineer.

OFFICE OF THE SUPERINTENDENT POWER AND LIGHTING, BANGALORE.

Abstract Notification dated 29th March 1937.

Attention of the public is invited to the detailed Notification of date, calling for tenders in connection with the installation of electric lights to the Hostel and Kitchen Blocks of the Hebbal Farm, Hebbal, Bangalore, published in pages 507-508 of the *Mysore Gazette*, dated 8th April 1937.

Abstract Notification dated 3rd-9th April 1937.

Attention of the public is invited to the detailed Notification of date, calling for tenders in connection with the installation of electric lights, etc., to the New Mental Hospital and quarters attached to the Hospital, Bangalore published in pages 543-548, Part VI of the *Mysore Gazette*, dated 15th April 1937.

C. R. GOWDA,

Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Abstract Notification dated 6th April, 1937.

The attention of the public is invited to the detailed Notification of date, calling for tenders for the installation of Electric Lights, etc., to the Ground and First Floors of the Central Block of Law Courts, Mysore, published in pages 548-551, Part VI of the *Mysore Gazette*, dated 15th April 1937.

Notification dated the 7th April 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below:—

2. The plans may be seen in the office of the undersigned at all working hours.
3. The tenders should be drawn up in conformity with the specifications furnished below, writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tenders will be disqualified.
4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.
5. The successful tenderer will be required to deposit with the undersigned an earnest money of Rs. 400 (Rupees four hundred only) and execute an agreement within 3 days from the date of receipt of intimation as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

6. The materials to be used on the work should be either best quality English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the Wiring Rules of the Department as well, as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered. The insulated wires to be used should be of 2,500 megohms grade. The heavier section of the wires specified against the items should be used for mains and the smaller section for taps.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch points, etc., without extra cost if the estimate is not materially affected by such a deviation.

9. *Name of work*:—"Installing Electric Lights to the General Hospital Buildings at Chikmagalur."

10. Last date and time of receiving the tenders is 1st May 1937 at 3 P.M.

11. Time and date of opening the tenders in public is 4-30 P.M. on the 1st May 1937.

12. The time allowed for the completion of the work is twelve weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the stipulated time will be enforced.

13. Details of work:

Abstract.

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUITS TO THE GENERAL HOSPITAL
BUILDING AT CHIKMAGALUR.

Estimate	"A"	Installing Electric Lights and Heating Circuits to the Administration Block of the General Hospital, Chikmagalur.		
	"B"	Do	do	to the Out-Patients' Block.
	"C"	Do	do	to the Ophthalmic Block.
	"D"	Do	do	to the wards adjacent to the Administrative Block.
	"E"	Do	do	to the Ophthalmic Wards.

"A"

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE ADMINISTRATIVE BLOCK
OF THE GENERAL HOSPITAL, CHIKMAGALUR.

Quantity.

PART I—Mains.

1. Supplying and running mains in 2" welded conduit imbedded in the wall with accessories such as bends inspection couplings, etc., suitable strap iron clamps for supporting the pipe with the pole and 19/-083 S.W.G. insulated wire 2,500-megohms grade 90 ft.

PART II—Lighting "A" Ground Floor.

1. Supplying and fixing flush with the wall and wiring a T.W. board 30"×21"×1" with battens and rear board enclosing the same in an iron box of adequate size made out of $\frac{1}{8}$ " sheet iron equipping the board with a 15-amp. D.P. iron clad switch with fuses, one "Neata" home office pattern 10-amp. per way 3-way distribution board in C.I. case with 10-amp. S.P. circuit switches with bakelite cover using No. 10 & 12 B. & S. insulated wire 2,500-megohms grade and providing an iron shutter spray painted to suit the surroundings with hinge arrangement 1
2. Supplying, fixing and wiring in $\frac{3}{4}$ " welded conduit imbedded in the wall with accessories such as rectangular junction boxes, inspection couplings, right and left corner and outlet boxes, etc., flush type for drop lights complete with 2-plate bakelite ceiling rose cream finish similar to G.E.C. Cat. No. S. 744, flexible cord, B.C.O.G. lampholder reinforced bakelite, 5-amp. flush pattern control switch with bakelite plate cream finish using No. 12 & 14 B. & S. insulated wire 2,500-megohms grade and accessories 11
3. Supplying, fixing and wiring for $\frac{5}{8}$ " braised conduit pendants 1½ to 2-ft. long complete with reinforced bakelite B.C. $\frac{5}{8}$ " lampholder cream finish and flange similar to G.E.C. Cat. No. 4636 using 5-amp. flush pattern control switch, etc., as per specification above 2

	Quantity.
4. Supplying, fixing, and wiring for "Benflux" fittings complete with bakelite ceiling rose cream finish similar to G.E.C. Cat. No. S. 744, flexible cord, reinforced bakelite cordgrip B.C. lampholder, cream finish, 5-amp. flush pattern control switch, etc., as per specification above	4
5. Do do for pendants similar to G.E.C. Cat. No. F. 9971/3 "Heliopsis" complete with 12" opal glassware, 6-ft. of chain ceiling rose, B.C. lampholder, flexible cord, 5-amp. flush pattern control switch, etc., as per specification above	1
6. Supplying, fixing and wiring for reinforced bakelite B.C. batten lampholder complete with gallery 6" opal globe with 3½" lip, 5-amp. flush type control switch, etc., as per specification above	3
7. Do do for "Bulkhead" fittings complete with lampholder, etc., similar to G.E.C. Cat. No. F. 4963, 5-amp. flush type control switch, etc., as per specification above	1
8. Do do for wall receptacles complete with 5-amp. flush type wall plug, 5-amp. flush type control switch, etc., as per specification above	3
9. Supplying and fixing shades green and white opal 10"	13
10. Supplying and fixing lamps 100-watts, 220-volts, B.C. pearl	5
11. Do do 60-watts 220-V do	17
12. Earthing	Item.

"B" PART III—1st Floor Lighting.

1. Running mains in 1" welded conduit imbedded in the wall using No. 10 B. & S. insulated wire and accessories	15 feet.
2. Supplying and fixing flush with the wall and wiring T.W. board 21"×18"×1" with back board, etc., enclosed in an iron box of adequate size made of ½" sheet iron equipping the board with a 15-amp. D.P. iron clad switch with fuses one 10-amp. per way "Neata" D.P. home office type 5-way distribution box in C.I. Case with 10-amp. circuit switches with bakelite cover using No. 10 B. & S. 2,500-megohms grade insulated wire and accessories and providing an iron shutter spray painted to suit the surroundings with hinge arrangement	1
3. Supplying, fixing and wiring in ¾" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, inspection couplings, right and left corner and outlet boxes, etc., flush type for drop lights complete with 2-plate ceiling rose cream finish similar to G.E.C. Cat. No. S. 744, flexible cord, B.C.C.G. reinforced bakelite lampholder cream finish, 5-amp. control switch flush type with bakelite plate cream finish using No. 12 and 14 B. & S. insulated wire 2,500-megohms grade and accessories	12
4. Do do for pendants similar to G.E.C. Cat. No. F. 9971/3 "Heliopsis" complete with 12" opal glass-ware, 6-ft. of chain B.C. lampholder, 5-amp. control switch flush pattern, etc., as per specification above	2
5. Supplying, fixing and wiring for reinforced bakelite batten lampholder complete with gallery, 6" opal globe with 3½" lip, 5-amp. control switch flush pattern, etc., as per specification above	3
6. Do do for wall receptacles complete with 5-amp. flush type wallplug, 5-amp. control switch flush type, etc., as per specification above	4
7. Supplying and fixing shades green and white opal 10"	12
8. Do do lamps 100-watts, 220-V, B.C. pearl	2
9. Do do 60-watts do	15
10. Earthing	Item.

PART IV—Installing heating circuit in the 1st and Ground Floor of the Administrative Block.

1. Supplying, fixing and wiring on the board available for S.P. 50-amp. iron-clad home office type cutouts similar to G.E.C. Cat. No. Y. 2142 and two S.P. 100-amp. home office type cutouts similar to G.E.C. Cat. No. Y. 2144 using No. 19/.064 and 7/.064 S.W.G. 2500-megohms grade insulated wire and accessories	Item
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2. Supplying, fixing and wiring in 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, bends, inspection couplings, etc., for 15-amp. 3-pin interlocked switch plug flush type similar to G.E.C. Cat. No. S. 347 protected with a pair of junior 15-amp. 250-volts home office type fuse units enclosed in an iron box mounted flush with the wall using No. 8 & 10 B. & S. 2,500-megohms grade insulated wire and accessories 9
3. Running mains in 1" welded conduit imbedded in the wall using No. 6 B. & S. 2,500-megohms grade insulated wire and accessories 15 feet.
4. Supplying, fixing and wiring in 1" and 1½" welded conduit imbedded in the wall with accessories such as rectangular junction boxes bends, inspection couplings, etc., for water heaters complete with 40-amps. instantaneous water heaters, bends, ½" nickel plated screw down cock, bracket plate, etc., controlled by a 30-amp. D.P. ironclad switch with fuses mounted on a suitable board and fixed flush with the wall using No. 4 and 8 B. & S. insulated wire 2,500-megohms grade and accessories 2
5. Earthing Item.

N.B.—The instantaneous water-heater with bend and bracket plate will be supplied by the Department.

Abstract.

Part I
Part II
Part III
Part IV

Total

"B."

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE OUT-PATIENTS
BLOCK OF GENERAL HOSPITAL, CHIKMAGALUR.

PART I—Mains.

1. Supplying and running mains in 1½" welded conduit imbedded in the wall with accessories such as bends, etc., supporting the pipe with the pole using strap iron clamps, etc., and No. 191 .044 S.W.G. insulated wire 2500-megohms grade 36 feet.

PART II—Lighting.

1. Supplying and fixing flush with the wall and wiring a T.W. board 27"×21"×1" with battens and rear board, etc., enclosing the same in an iron box of adequate size made out of ½" sheet iron, equipping the board with a D.P. 15-amp. iron clad switch with fuses, one "Neata" D.P.H.O. pattern 10-amp. per way 2-way distribution box in cast iron case with 10-amp. circuit switches with bakelite cover using No. 10 and 12 B. & S. insulated wire 2500-megohms grade and accessories and providing an iron shutter spray painted to suit the surroundings with hinge arrangement 1
2. Supplying, fixing and wiring in ¾" and 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, inspection couplings, right and left corner and outlet boxes, etc., flush type for drop lights complete with 2-plate bakelite ceiling rose cream finish similar to G.E.C. Cat. No. S. 744, flexible cord, B.C.C.G. reinforced bakelite lampholder, 5-amp. flush pattern control switch with bakelite plate cream finish using No. 12 & 14 B. & S. 2,500-megohms grade insulated wire 2
3. Do do for "Benflux" fittings complete with bakelite ceiling rose cream finish similar to G.E.C. Cat. No. S. 744 flexible cord, reinforced bakelite B.C.C.G. lampholder cream finish, one 5-amp. flush pattern control switch, etc., as per specification above 6
4. Supplying, fixing and wiring for "Bulkhead" fittings complete with lampholder, etc., similar to G.E.C. Cat. No. F. 4963, 5-amp. flush type control switch, etc., as per specification above 1

5.	Supplying, fixing and wiring for reinforced B.C. batten lampholder complete with gallery, 6" opal globe with 3½" lip, 5-amp. flush type control switch, etc., as per specification above	3
6.	Do do for wall receptacles complete with 5-amp. flush type wall plug, 5-amp. flush type control switch, etc., as per specification above	3
7.	Supplying and fixing shades green and white opal 10"	2
8.	Do do lamps 100-watts, 220-V, B.C. Pearl	6
9.	Do do 60-watts do	5
10.	Earthing	Item.

Part III—Heating.

1.	Supplying fixing and wiring on the board available two iron clad 100-amp. home office type S.P. cutouts with fuses, similar to G.E.C. Cat. No. Y. 2144 using No. 6 B. & S. 2500-megohms grade insulated wire and accessories	Item.
2.	Do do in 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, bends, inspection couplings, etc., for 15-amp. 3-pin interlocked switch plug flush pattern similar to G.E.C. Cat. No. S. 347 protected with a pair of "Junior" 15-amp. 250-V. Home office pattern fuse units enclosed in an iron box mounted flush with the wall using No. 6 and 10 B. & S. 2500-megohms grade insulated wire and accessories	2
3.	Supplying, fixing and wiring for water heaters complete with 40-amp. instantaneous water-heater, with bends ½" nickel-plated screwdown cock, bracket plate, etc., controlled by a 30-amp. iron clad D.P. switch with fuses mounted on a suitable board and fixed with the wall using No. 6 and 8 B. & S. 2500-megohms grade insulated wire and accessories	1
4.	Earthing	Item.
N.B.—Instantaneous water-heaters with bend and bracket plate will be supplied by the Department.		

Abstract.

Part I
Part II
Part III

Total ..

"C"

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE OPHTHALMIC BLOCK OF THE GENERAL HOSPITAL, CHIKMAGALUR.

PART I—Mains.

	Quantity.
1. Supplying and running mains in 2" welded conduit imbedded in the wall with accessories such as bends, etc., using No. 19/083 S.W.G. insulated wire 2500-megohms grade	50 feet.

PART II—Installing electric lights and heating circuit to the Ophthalmic Block attached to General Hospital at Chikmagalur.

1. Supplying and fixing flush with the wall and wiring T.W. Board 24"×21"×1" with battens and rear board enclosing the same in the iron box of adequate size made out of ½" sheet iron and equipping the board with a D.P. 15-amp. iron clad switch with fuses, one "Neata" 10-amp. per way D.P. H.O. pattern 2-way distribution box in cast iron case with 10-amp. circuits with bakelite cover, using No. 10 and 12 B. & S. insulated wire 2500-megohms grade and accessories and providing an iron shutterspray painted to suit the surroundings with hinge arrangement.	1
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|-----|--|-------|
| 2. | Supplying, fixing and wiring in $\frac{3}{4}$ " and 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, inspection couplings, right and left corner and outlet boxes, etc., flush type for drop lights complete with 2-plate bakelite ceiling rose cream finish similar to G.E.C. Cat. No. S. 744, flexible cord, B.C.C.G. reinforced bakelite lampholder cream finish, 5-amp. flush type control switch with bakelite plate cream finish, using No. 12 and 14 B. & S. insulated wires 2,500-megohms grade and accessories | 4 |
| 3. | Do do for $\frac{5}{8}$ " braised conduit pendant 1 to 1 $\frac{1}{2}$ ' long complete with reinforced bakelite B.C. lampholder cream finish and flange similar to G.E.C. Cat. No. C. 4636 using 5-amp. flush type control switch, etc., as per specification above | 1 |
| 4. | Do do do for "Benflux" fittings complete with bakelite ceiling rose similar to G.E.C. Cat. No. 5744, flexible cord, reinforced bakelite B.C.C.G. lampholder cream finish, 5-amp. flush type control switch, etc., as per specification above | 10 |
| 5. | do do for reinforced bakelite B.C. batten lampholders complete with gallery, 6" opal globe with $3\frac{1}{4}$ " lip, 5-amp. flush type control switch, etc., as per specification above | 3 |
| 6. | Do do do for wall receptacles complete with 5-amp. flush type wallplug 5-amp. flush type control switch, etc., as per specification above | 4 |
| 7. | Supplying and fixing shades green and white opal 10" | 5 |
| 8. | Do do lamps 100-w, 220-V..B.C. pearl | 10 |
| 9. | Do do 60-watts do | 8 |
| 10. | Earthing | Item. |

PART III—Heating Circuit.

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|----|--|-------|
| 1. | Supplying, fixing and wiring on the board available two 50-amp. S.P. home Office type iron clad cut outs similar to G.E.C. Cat. No. Y. 2144 using No. 6 and 8 B. & S. 2,500-megohms grade insulated wires and accessories | Item. |
| 2. | Supplying, fixing and wiring in 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, bends, inspection couplings, etc., for 15-amp. 3-pin interlocked switch plugs flush type similar to G.E.C. Cat. No. S. 347 protected with a pair of "Junior" 15-amps. 250-volts home office type fuse units enclosed in an iron box mounted flush with the wall using No. 8 and 10 B. & S. 2,500-megohms grade insulated wires and accessories | 4 |
| 3. | Do do for water heaters complete with 40-amp. instantaneous water heaters, bends, $\frac{1}{2}$ " nickel plated screw down cock, bracket plate, etc., controlled by a 30-amp. D.P. iron clad switch with fuses mounted on a suitable board fixed flush with the wall using No. 6 and 8 B. & S. insulated wires and accessories | 1 |
| 4. | Earthing | Item. |
- N.B.—Instantaneous water heater with bend and bracket plate will be supplied by the Department.

Abstract.

Part I ..
 Part II ..
 Part III ..

Total ..

"D"

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE WARDS ADJACENT TO THE ADMINISTRATIVE BLOCK OF THE GENERAL HOSPITAL, CHIKMAGALUR.

PART I—Mains.

- | | | |
|----|---|----------|
| 1. | Supplying and running mains in $1\frac{1}{2}$ " welded conduit with accessories such as bends, etc., imbedded in the wall using No. 6 B. & S. insulated wire (7/0-64. W.G.) 2,500-megohms grade | 25 feet. |
| | For two wards | |

PART II—Lighting.

	Quantity.
1. Supplying and fixing flush with the wall and wiring T.W. Board 27"×21"×1" with back board; etc., enclosing the same in an iron box of adequate size made out of $\frac{1}{8}$ " sheet iron, equipping the board with a 15-amp. D.P. iron-clad switch with fuses, one "Neata" 10-amp. per way 2-way distribution box in iron case with 10-amp. circuit switches with bakelite cover using No. 8 and 10 B. & S. insulated wire 2,500-Meg. ohms grade and accessories and providing an iron shutter spray painted to suit the surroundings with hinge arrangement	1
2. Supplying fixing and wiring in $\frac{3}{4}$ " welded conduit imbedded in the wall with accessories such as rectangular junction boxes inspection couplings right and left corner and outlet boxes, etc., flush type for pendants similar to G. E. C. Cat. No. F. 997113 "Heliopsis" complete with 12" opal glass-ware, 9 ft. of chain, ceiling rose, B.C. lampholder, flexible cord, 5-amp. flush type control switch with bakelite plate cream finish using No. 12 B. & S. and 14 B. & S. insulated wires 2,500-Meg. ohms grade and accessories	1
3. Supplying, fixing and wiring for $\frac{3}{4}$ " braised conduit pendants 1½ to 6-ft. long complete with reinforced bakelite B.C. lampholder cream finish flange, similar to G.E.C. Cat. No. C. 4636, 5-amp. flush type control switch, etc., as per specification above	4
4. Do do for wall receptacles complete with 5-amp. flush type wall plug, 5-amp. flush type control switch, etc., as per specification above	2
5. Do do for reinforced bakelite B.C. batten lampholder complete with gallery 6" opal globe with 3½" lip, 5-amp. flush type control switch, etc., as per specification above	4
6. Supplying and fixing shades tin enamelled 10"	4
7. Do do 100-watt. lamps 220-V, B. C. pearl	1
8. Do do 60 watt lamps do	8
9. Earthing	Item.
For two wards	

PART III—Heating.

1. Supplying, fixing and wiring on the board available two S.P. 50-amp. iron-clad Home Office type cut-outs similar to G.E.C. Cat. No. Y. 2142 using No. 6 B. & S. insulated wire and accessories	Item.
2. Supplying, fixing and wiring in 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, etc., inspection couplings, bends, etc., for 15-amp. 3-pin interlocked switch plug flush type similar to G.E.C. Cat. No. S. 347 protected with a pair of "Junior" 15-amp. 250-V. Home Office type fuse units enclosed in an iron box fixed flush with the wall using No. 6 and 10 B. & S. insulated wires 2,500-Meg. ohms grade and accessories	1
3. Supplying, fixing and wiring for water-heaters complete with 40-amp. instantaneous water heater, bends, $\frac{1}{2}$ " nickel-plated screw-down cock, bracket plate, etc., controlled by a 30-amp D.P. iron-clad switch with fuses mounted on a suitable board fixed flush with the wall, using No. 8 B & S. insulated wire 2,500-Meg. ohms grade and accessories	1
4. Earthing	Item.
For two wards	
N.B.—Instantaneous water heater with bend and bracket plate will be supplied by the Department.	

Abstract.

Part I
Part II
Part III

Total

"E"

INSTALLING ELECTRIC LIGHTS AND HEATING CIRCUIT TO THE OPHTHALMIC WARDS
IN THE COMPOUND OF GENERAL HOSPITAL AT CHIKMAGALUR.

PART I—Mains.

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|--|----------------------|
| 11 Supplying and running mains in 1½" welded conduit imbedded in the wall with accessories such as 2"×1½" reducers, rectangular junction boxes, bends, inspection couplings using 19/.044 S.W.G. insulated wires 2,500-Meg. ohms grade | Quantity.
135 ft. |
|--|----------------------|

PART II—Installing electric lights and heating circuit to the wards adjacent to the Ophthalmic Block in the compound of General Hospital at Chikmagalur.

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|--|-------|
| 1. Supplying and fixing flush with the wall and wiring a T.W. Board 18"×15"×1" with battens and rear board, enclosing the same in an iron box of adequate size made of ½" sheet iron and equipping the board with a D.P. 15-amp. iron-clad switch with fuses using No. 12 B. & S. Meg. ohms grade insulated wire and accessories and providing an iron shutter spray painted to suit the surroundings with hinge arrangement | 1 |
| 2. Supplying, fixing and wiring in ¾" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, inspection couplings, right and left corner and outlet boxes, etc., flush type for drop lights complete with 2 plate bakelite ceiling rose cream finish similar to G.E.C. Cat. No. S. 744, flexible cord, B.C.C.G. reinforced bakelite lampholder, 5-amp. flush type control switch with bakelite plate cream finish, using No. 12 and 14 B. & S. insulated wires and accessories | 3 |
| 3. Do do for pendants similar to G.E.C. Cat. No. F. 9971-3 "Helicopsis" complete with ceiling rose, 12" opal glassware, B.C. lampholder, 10-ft. of chain, flexible cord, 5-amp. flush type control switch, etc., as per specification above | 1 |
| 4. Do do for reinforced bakelite B.C. batten lampholders complete with gallery, 6" opal globe with ¾" lip. 5-amp. flush type control switch, etc., as per specification above | 3 |
| 5. Do do for wall receptacles complete with 5-amp. flush type wall plug, 5-amp. flush type control switch, etc., as per specification above | 1 |
| 6. Supplying and fixing shades green and white opal 10" | 3 |
| 7. Do do lamps 100-watts, 220-V, B.C. pearl | 1 |
| 8. Do do 60-watts do | 6 |
| 9. Earthing | Item. |
| For two wards | |

PART III—Installing heating circuit to the wards adjoining the Ophthalmic block in the compound of General Hospital at Chikmagalur.

- | | |
|--|--------------------|
| 1. Supplying, fixing and wiring on the board available two S.P. 50-amp. Home Office type cut-outs similar to G.E.C. Cat. No. Y. 2142 using No. 6 B. & S. 2,500 Megohms grade insulated wire and accessories | Quantity.
Item. |
| 2. Supplying, fixing and Wiring in 1" welded conduit imbedded in the wall with accessories such as rectangular junction boxes, bends, inspection couplings etc., for 15-amp. 3-pin interlocked switch plug flush type similar to G.E.C. Cat. No. S. 347 protected with a pair of "Junior" 15-amp. 250-V Home Office type fuse units enclosed in an iron box fixed flush with the wall using No. 6 and 10 B. & S. 2,500-Meg. ohms grade insulated wires and accessories | 2 |
| 3. Do do for water heaters complete with 40-amp. instantaneous water heater, bends, ½" nickel plated screw down cock, bracket plate, etc., controlled by a 30-amp. D.P. iron-clad switch with fuses mounted on a suitable board fixed flush with the wall, using No. 6 and 8 B. & S. 2,500-Meg. ohms grade insulated wires and accessories | 1 |

4. Earthing Item.
 For two wards
N.B.—Instantaneous water heater with bend and bracket plate will be supplied by the Department.

Abstract.

Part I ..
 Part II ..
 Part III ..

Total ..

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHT, MYSORE.

Notification dated 15th April 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below.

2. The plans may be seen in the office of the undersigned at all working hours.
3. The tenders should be drawn up in conformity with the specifications furnished below writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tenders will be disqualified.
4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.
5. The successful tenderer will be required to deposit with the undersigned an earnest money of Rs. 35 (Rupees thirty-five only) and execute an agreement within three days from the date of receipt of intimation as to the acceptance of tender, failing which the tender will be disposed of otherwise.
5. Materials to be used on the work should be either best quality, English or American manufacture and conform to the specifications. The work should be executed strictly in accordance with the Wiring Rules of this Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered.
7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.
8. The successful tenderer should carry out any changes that might be suggested during the progress of work, with regard to the location of the fixtures, switch points, etc., without extra cost, if the estimate is not materially affected by such a deviation.
9. *Name of work*:—Installing Electric Lights to the Sandal Koti at Shimoga.
10. Last date and time of receiving the tenders is 3rd May 1937.
11. Time and date for opening the tenders in public is 4-30 p.m. on 3rd May 1937.
12. The time allowed for the completion of work is four weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the stipulated time will be enforced.
13. *Details of work*:—

PART "A"—Exterior Work.

- | | |
|---|---------|
| 1. Supplying, fixing and tarring S.M. Rail 24 feet long | 3 |
| 2. Do do 2-pin D.C.A., complete | 2 |
| 3. Do do 2-pin S.C.A., complete | 2 |
| 4. Supplying, fixing insulators and pins | 12 |
| 5. Supplying and stringing bare copper wire | 47 lbs. |
| 6. Do guy sets, complete, with anchor rod and 7 strand guy wire | 1 |
| 7. Do and running mains in $\frac{1}{2}$ " W.I. pipe complete with bends, clamps, etc., using No. 12 B. & S. V.I.R. insulated wire 2,500-Megohm grade and accessories | 15 ft. |
| 8. Earthing the main pipe | Item. |

PART "B"—Interior.

1. Supplying, fixing and wiring teakwood board 24"×18"×1" with batten and rear board equipping it with a 15-amp. D.P.S.T. iron-clad switch with fuses, one D.P.H.O. pattern 10-amp. per way 2-way distribution box with 5-amp. circuit switches, using No. 12 and 14 B. & S. V.I.R. insulated 2,500 Megohm grade wire and accessories

1

- | | | |
|----|---|----|
| 2. | Supplying, Fixing and Wiring teakwood 2-way 2"×1" casing, treated with two coats of shellac varnish for drop lights, complete with 2-plate bakelite ceiling rose, flexible cord, B.C.C.G. lampholder (reinforced bakelite) 5-amp. bakelite control switch, etc., using No. 14 B. & S. V.I.R. insulated 2,500-Meg-Ohm grade wire and accessories | 10 |
| 3. | Do do for combined wall plug and switch 5-amp. with nipple, etc., as per specification above | 4 |
| 4. | Supplying Desk Fans 16", 4 blades, 25 cycles, 230-V, equipped with 3-speed regulator, with 15 feet of un-kinkable C.T.S. Cable and plug | 4 |
| 5. | Supplying and fixing shades, white opal, 10" | 10 |
| 6. | Do lamps 230-volts, 40 to 60 Watts, B.C. | 10 |
| 7. | Do lamp locks | 10 |

Abstract.

Part "A"	Rs.....
Part "B"	Rs.....
Total	Rs.....

M. HAYATH,
Superintendent.

OFFICE OF THE EXECUTIVE ENGINEER, C. P. S. SIVASAMUDRAM.

Abstract Notification, dated 4th April 1937.

The attention of the public is invited to pages 509-510 of Part VI of *Mysore Gazette*, dated 8th April 1937, calling for tenders for constructing a lean-to room at the rear side of Transformer Station (Bottom Station) at Sivasamudram. The last date of receipt of tender is 2 P.M. on 25th April 1937. Earnest money of Rs. 400.

B. KRISHNA RAO,
Executive Engineer.

OFFICE OF THE DEPUTY COMMISSIONER, BANGALORE DISTRICT, BANGALORE.

Notification No. Ex. 1-301-36-37, dated 5th April 1937.

Notice is hereby given that the exclusive privilege of selling arrack in the Bangalore City and Taluk arrack shops specified below, for one year beginning from 1st July 1937 and ending with 30th June 1938 will be put up to public auction by the Deputy Commissioner or other officer authorised by him, on the 23rd April 1937 at 1 P.M. in the Court Hall of the Deputy Commissioner.

2. The sale is subject to the General and Special conditions applicable to the arrack licenses under the Excise Regulation and Rules prescribed by Government in their Notification No. Fl. 4771—Ex. 64-32-2, dated 4th March 1933 and published in the *Mysore Gazette*, dated 16th March 1933 as amended from time to time and also the Notification No. A1-1320-36, dated 3rd March 1937, issued from the Excise Commissioner in Mysore.

3. The printed lists showing the particulars of consumption and the rentals of the shops for three years can be had from the Excise Range Office or the Taluk Office, Bangalore.

BANGALORE CITY.—8 SHOPS.

- | | |
|-----------------|--------------------|
| 1. Balebagil. | 5. Kalasipalya. |
| 2. Akkipet. | 6. Ragipet. |
| 3. Halsur Gate. | 7. Mailleswaram. |
| 4. Avenue Road. | 8. Munireddipalya. |

BANGALORE TALUK.—11 SHOPS.

- | | |
|-------------------|---------------------|
| 1. Rachenahalli. | 7. Krishnarajapura. |
| 2. Kengeri. | 8. Varthur. |
| 3. Chickbanavara. | 9. Immadihalli. |
| 4. Yelahanka. | 10. Kaggalipura. |
| 5. Hessarghatta. | 11. Kannahalli. |
| 6. Begur. | |

M. S. RAMACHENDRA RAO,
Deputy Commissioner.